

11h00-13h00 (GMT+1) Artificial Intelligence and Intelligent Systems (Online)	ICMICS'A2025-0110	Doha El Kalef	Predicting Vehicle CO2 Emissions Using Multi-Model Stacking Architecture
	ICMICS'A2025-0111	Najlae Zoubaa	Artificial Intelligence in Cultural Entrepreneurship: Mechanisms and Implications for Value Creation- A Bibliometric Analysis
	ICMICS'A2025-0112	Raja Ouadad	Enhancing Fine-Grained Sentiment Analysis of Online Learning Tweets during COVID-19 Using Ensemble Machine Learning
	ICMICS'A2025-0115	Anas Doubabi	An innovative e-learning platform based on webcam-based eye-tracking
	ICMICS'A2025-0120	Meryem Ouhmouk	DeepOmicFusion: A fusion-based deep learning framework for accurate multiclass cancer classification using multi-omics data
	ICMICS'A2025-0122	Mohamed Mouhiha	Cross-Domain Transfer Learning with Selective Domain Adaptation for Breaking the Cold Start Barrier in Recommendation Systems
	ICMICS'A2025-0061	Abdessamad Essaidi	Integrating IoT, Data Analytics, and AI for Enhanced Health Engagement
11h00-13h00 (GMT+1) Session 10 : Artificial Intelligence and Intelligent Systems (In person)	ICMICS'A2025-0006	Sokaina Elharouri	Blind Source Separation via Deep Copula Density Estimation
	ICMICS'A2025-0007	Rim El Maataoui	Deep clustering on educational text data: a comparative study
	ICMICS'A2025-0009	Aziza Zizouan	Efficient Log Anomaly Detection on Edge IoT Systems
	ICMICS'A2025-0016	Nour El Houda Moujahid	Predicting Factors Influencing Moroccan Students Performance Using PISA 2022 Data: An Artificial Intelligence Approach
	ICMICS'A2025-0017	Siham Ahmam	Efficient Masked Face Identification with Deep Embeddings
11h00-13h00 (GMT+1) Session 11 : Artificial Intelligence and Intelligent Systems (In person)	ICMICS'A2025-0001	Abdelfattah Toulaoui	Linear time attention with kernels: A comparison of deterministic feature maps
	ICMICS'A2025-0008	Yassine El Adraoui	Copula-Based Fetal ECG Extraction via Blind Source Separation
	ICMICS'A2025-0023	Mohamed Dahbali	Character-level modeling of subwords extracted from historical Arabic manuscripts using BLSTM and BGRU
	ICMICS'A2025-0018	Abdelfattah Toulaoui	Efficient Potato Disease Detection with Compressed Deep Learning Models
	ICMICS'A2025-0024	Ihssane Bouhanou	Comparison of C3D, Autoencoder, and a Hybrid C3D-Autoencoder Approach for Arabic Sign Language Recognition
11h00-13h00 (GMT+1) Session 12 : Artificial Intelligence and Intelligent Systems (Online)	ICMICS'A2025-0031	Nourdine Herbaz	Enhanced Sign Language Recognition with Deep Neural Network Models
	ICMICS'A2025-0032	Asmae Ahanssis	Earthquake magnitude prediction using machine learning
	ICMICS'A2025-0052	Fakhreddine M'harzi Alaoui	An Interpretable Extreme Gradient Boosting Model with Explainable Artificial Intelligence for Analyzing Freeze-Thaw Effects on Lime-Treated Soils
	ICMICS'A2025-0083	Kawtar Naim	Transformer-Based Fundus Screening: Swin-Tiny for Retinal Disease Classification
	ICMICS'A2025-0091	Ayoub Louja	Multimodal Deep Learning Fusion of Handwriting and Voice Biomarkers for Enhanced Parkinson's Disease Assessment
	ICMICS'A2025-0113	Nourdine Herbaz	Sensor Fusion and Machine Learning-Based Framework for Sign Language Recognition Using a Smart Glove
	ICMICS'A2025-0074	Zakia Bouguetab	Smart E-Learning Systems: Evolution and Personalization through Adaptive Chatbots
11h00-13h00 (GMT+1) Session 13 : Artificial Intelligence and Intelligent Systems (Online)	ICMICS'A2025-0116	Abdelkrim Taam	Comparative Analysis of Digital Maturity in Higher Education Using AI-Based Frameworks
	ICMICS'A2025-0121	Adil El Mertahi	Advances in Skin Cancer Detection Using Deep Learning and Smartphone Imaging
	ICMICS'A2025-0078	Edward Zimudzi	A Comprehensive Survey on Vision-Language Models: Architectures, Training, and Emerging Frontiers
	ICMICS'A2025-0123	Taoufik Belkbir	Spatiotemporal Receding Horizon Trajectory Tracking via Elite PSO for Autonomous Vehicles
	ICMICS'A2025-0062	Abdelaadim Khriss	A Hybrid Quantum-Classical Approach to Multi-Class Image Classification with Sinkhorn Balancing
	ICMICS'A2025-0119	Anas Ouatil	A Reference Architecture for Digital Twins in Controlled-Environment Agriculture
11h00-13h00 (GMT+1) Session 14 : Artificial Intelligence and Intelligent Systems (Online)	ICMICS'A2025-0022	Siham El Bahy	Images and Captions as Windows into Personality: Exploring the impact of Demographic Factors
	ICMICS'A2025-0067	Jamal Attmani	A Novel Dynamic Threshold Model for Image Restoration
	ICMICS'A2025-0049	Salma Oussahi	Deep Discrete Representation Learning for Cytological Image Reconstruction with VQ-VAE and VQGAN
	ICMICS'A2025-0053	Mohamed Walid Hajoub	DeepPlant: Improving Plant Disease Identification Using Stacking Based Ensemble Models
	ICMICS'A2025-0093	Abdelbasset Mansouri	Hierarchical Spectral Segmentation based on Bipartite Graph Partitioning
	ICMICS'A2025-0096	Oussama Hamed	Energy Optimization in Embedded Systems through Learning-Based Control